

See
EAST
Search

L Number	Hits	Search Text	DB	Time stamp
1	51	"5688551"	USPAT; US-PGPUB	2003/12/14 12:17
2	1	("6242140").PN.	USPAT; US-PGPUB	2003/12/14 12:18
3	0	((("6242140").PN.) and (single with unit)	USPAT; US-PGPUB	2003/12/14 12:18
4	1	((("6242140").PN.) and (split\$)	USPAT; US-PGPUB	2003/12/14 12:43
5	0	((("6242140").PN.) and (identical with distribution)	USPAT; US-PGPUB	2003/12/14 12:43
6	1	((("6242140").PN.) and (distribution)	USPAT; US-PGPUB	2003/12/14 12:48
7	11	laser and ((transfer or donor) adj (film or sheet)) and (identical with distribution)	USPAT; US-PGPUB	2003/12/14 13:08
8	6869	laser and (Pe!)	USPAT; US-PGPUB	2003/12/14 13:09
9	178	(laser and (Pe!)) and inclination	USPAT; US-PGPUB	2003/12/14 13:09
10	6869	laser and (Pe! or "Pe/2")	USPAT; US-PGPUB	2003/12/14 13:09
11	10	laser and ((Pe! or "Pe/2") same inclination)	USPAT; US-PGPUB	2003/12/14 13:14
12	13259	laser and inclination	USPAT; US-PGPUB	2003/12/14 13:15
13	3108	laser same inclination	USPAT; US-PGPUB	2003/12/14 13:20
14	11184	\$11.mu\$1m	USPAT; US-PGPUB	2003/12/14 13:19
15	0	"2.0%/.mu.m"	USPAT; US-PGPUB	2003/12/14 13:18
16	1	laser same (inclination with \$11.mu\$1m)	USPAT; US-PGPUB	2003/12/14 13:18
17	46	\$11/.mu\$1m	USPAT; US-PGPUB	2003/12/14 13:19
18	11	laser same ((smooth or steep) with inclination)	USPAT; US-PGPUB	2003/12/14 13:23
20	1368	laser same (beam with inclination)	USPAT; US-PGPUB	2003/12/14 13:34
21	5	laser same ((complex with beam) with inclination)	USPAT; US-PGPUB	2003/12/14 13:35
-	613	laser and (electroluminescen\$2 or (color adj filter)) and ((transfer or donor) near2 (film or substrate))	USPAT; US-PGPUB	2003/11/30 13:01
-	306	laser and (electroluminescen\$2) and ((transfer or donor) near2 (film or substrate))	USPAT; US-PGPUB	2003/11/25 16:21
-	220	(electroluminescen\$2 or (color adj filter)) and (((transfer or donor) near2 (film or substrate)) same laser)	USPAT; US-PGPUB	2003/11/25 16:23
-	17	((electroluminescen\$2 or (color adj filter)) and (((transfer or donor) near2 (film or substrate)) same laser)) or (laser and (electroluminescen\$2) and ((transfer or donor) near2 (film or substrate)))) and dither\$	USPAT; US-PGPUB	2003/11/25 16:23